



Form PTO-1449 INFORMATION DISCLOSURE STATEMENT				Atty. Docket: 411000-135		Serial No.: 10/539,338	
				Applicant: Juhl			
				Filing Date: June 15, 2005		Group: Unassigned	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date
/S.M./	AI	5,747,265	May 5, 1998	Parsons, et al.			
/S.M./	BI	5,753,444	May 19, 1998	Wu, et al.			
/S.M./	CI	US 2002/0102570	August 1, 2002	Baker			
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Country	Class	Sub-Class	Translation
/S.M./	DI	WO87/06621	5 November 1987	WO			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
/S.M./	EI	EP 1054059A1	22 November 2000	EPO			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
/S.M./	FI	WO01/49881	12 July 2001	WO			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
/S.M./	GI	WO02/37119	10 May 2002	WO			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
/S.M./	H1	Kononen, et al., Tissue Microarrays for High-Throughput Molecular Profiling of Tumor Specimens, <i>Nature Medicine</i> , Vol. 4, Number 7, July 1998					
/S.M./	I1	Alon, et al., Broad Patterns of Gene Expression Revealed by Clustering Analysis of Tumor and Normal Colon Tissues Probed by Oligonucleotide Arrays, <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 96, pp. 6745-6750, June 1999					
/S.M./	J1	Notterman, et al., Transcriptional Gene Expression Profiles of Colorectal Adenoma, Adenocarcinoma, and Normal Tissue Examined by Oligonucleotide Arrays, <i>Cancer Research</i> 61, pp. 3124-3130, April 1, 2001					
/S.M./	K1	Sorlie, et al., Gene Expression Patterns of Breast Carcinomas Distinguish Tumor Subclasses With Clinical Implications, <i>PNAS</i> , September 11, 2001, Vol. 98, No. 19, pp.10869-10874					
/S.M./	L1	Van't Veer, et al., Gene Expression Profiling Predicts Clinical Outcome of Breast Cancer, <i>Nature</i> , Vol. 415, January 31, 2002					
/S.M./	M1	Nielson, et al. Molecular Characterisation of Soft Tissue Tumours: A Gene Expression Study, <i>The Lancet</i> , Vol. 359, April 13, 2002					
/S.M./	N1	Zou, et al. Application of cDNA Microarrays to Generate a Molecular Taxonomy Capable of Distinguishing Between Colon Cancer and Normal Colon, <i>Oncogene</i> , 2002, 21, pp. 4855-4862					
/S.M./	O1	Dash, et al., Changes in Differential Gene Expression Because of Warm Ischemia Time of Radical Prostatectomy Specimens, <i>Am J Pathol</i> , 2002 Nov; 161 (5): 1743-8 Abstract only					
/S.M./	P1	Spruessel, et al. Tissue Ischemia Time Affects Gene and Protein Expression Patterns Within Minutes Following Surgical Tumor Excision, <i>BioTechniques</i> , Vol 36, No. 6 (2004)					
Examiner:	/Sheridan Macauley/				Date Considered: 09/19/2007		
EXAMINER:	Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						